

मि.सि.सि.

सदर लेख के लिए अधिकृत अधिकारी

अध्यापक

Schedule XLV-Form No. 134

(6EN)

BAEBA-2.

DIVISION

BAEBA.

SUB-DIVISION

MEASUREMENT BOOK

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

1ST MEASUREMENT ON A/C BILL.

Name of work - construction
of Road From A. V. R. to
Singh Ke Ghar To
Pankit Tola.

Agency -

Agreement No -

Date of Start -

Date of Completion -

Date of Measurement -

1) construction of

B.R.

Length = 0.550 K.m.

2 - construction of

Reference Piller.

Length = 0.550 K.m.

3 - clearing & Graveling.

$2 \times 18 \times 30 \times 1.50 = 1620 \text{ m}^2$

$2 \times 10 \times 1.50 = 30 \text{ m}^2$

Total = 1650 m^2 .

4 - construction of

embankment.

Ch.	Area m^2	Height m	Dist. m	Volume m^3
0	3.441	—	—	—

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
50	3.708	3.514		50	178.72
100	4.730	4.219		50	210.95
150	3.849	4.474		50	223.72
200	3.906	3.877		50	193.875
250	4.343	4.127		50	206.20
300	4.849	4.596		50	229.80
350	3.874	4.361		50	218.07
400	3.816	3.845		50	192.25
450	3.342	3.579		50	178.95
500	4.088	4.01		50	200.75
550	4.531	4.509		50	225.47
Total =					2258.75 m ³

4- construction & Embankment.					
Qty 451.520 m ³					
5- construction & Embankment.					
Qty 21054 m ³					
6- construction & Embankment.					
17 x 30 x 3.75 x 0.100 =	191.25 m ³				
1 x 30 x 3.75 x 0.100 =	11.25 m ³				
1 x 10 x 3.75 x 0.100 =	3.75 m ³				
Total =	206.25 m ³				
7- const. & G.S.B.					
18 x 30 x 3.75 x 0.100 =	202.5 m ³				
7 x 10 x 3.75 x 0.100 =	26.25 m ³				
Total =	228.75 m ³				
18 x 30 x 3.75 x 0.075 =	151.875 m ³				

Continuation

[illegible]

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
ABSTRACT OF COST OF						
1ST MEASUREMENT ON A/C BILL						
Name of work: construction of Road from Aulhesh Singh Ke Tola Se Budit Tola.						
Agency.						
Agreement No.						
Date of Start.						
Date of completion.						
Date of measurement.						
1. construction of						
B. work.						
Qty 0.500 K.M.						
CR 12411.90 / - R 5825 =						
2. construction of						
R. P. floor.						
Qty 0.500 K.M.						
CR 14087.50 / - R 7748 =						
3. clearing & Graveling						
Qty 0.150 K.M.						
CR 12435.70 / - R 8355 =						
4. construction of						
Embankment						
Qty 0.150 K.M.						
CR 174.83 / - R 78936 =						
Continuation					101,875 =	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5- Construction			13.5	8	191875=0
→ Subgrade					
Area 20525 m ²					
→ 175.47				8	35397=0
6- Construction					
→ Subgrade					
Area 10540 m ²					
→ 58.59				8	61754=0
7- Construction					
→ G.S.B. 101.72					
Area 20525 m ²					
→ 3987.09				8	822337=0
8- Construction					
G.S.B. Grade III					
Area 154.55 m ²					
→ 4924.34				8	76697=0
9- Riv m.m. G.S.B. Sign					
Band					
Area 2 No.					
→ 11255.31				8	23591=0
10- Construction					
Total				8	1807551=0
11- Construction					
G.S.B. 124				8	215918=0
12- Construction					
L. 124				8	18075=0
Total				8	2042545=0
13- Construction					
14- Construction					
15- Construction					
16- Construction					
17- Construction					
18- Construction					
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100- Construction					

Continuation